

Earth Observing Systems Data and Information System (EOSDIS) Evolution and Development (EED) - 2

PRE-SOLICITATION CONFERENCE

NASA/GODDARD SPACE FLIGHT CENTER
June 4, 2014



Disclaimer

In the event of any inconsistency between data provided in these charts and the Final RFP, the language in the Final RFP, including any amendments, will govern.



Agenda

Procurement Overview
Technical Overview
Question & Answer Session
Closing remarks
Adjourn

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Procurement Overview of DRFP NNG14476256R



PROCUREMENT OVERVIEW

GSFC'S REQUIREMENT

 Provide sustaining engineering and development of software and hardware systems to facilitate science data management for the Earth Science Data and information System Project.

 The Earth Observing System Data and Information System ingests, archives, processes and distributes an unprecedented volume of science data for NASA's flagship Earth Science missions.



Activities To Date

EED-2 Synopsis posted January 15, 2014

EED-2 Draft RFP posted May 16, 2014

• Pre-solicitation Conference on June 4, 2014



Procurement Overview Schedule

Draft RFP Release: May 16, 2014

Final RFP Release: *August 2014

Proposals Received: *September 2014

Selection: *January 2015

Award/Phase-in: *January/February 2015

*Tentative



Websites

- All documents related to the EED-2 procurement will be attainable through the EED-2 Procurement Library at:
- https://foiaelibrary.gsfc.nasa.gov/index.cfm?fuseaction=bidder.sho wBidderDetails&sol_number=NNG14476256R&procName=Earth%2 0Observing%20System%20Data%20and%20Information%20System %20Evolution%20and%20Development%202

RFP-NNG14476256R

- The EED-2 Technical Reference Library is located at the following website:
 - https://eed2home.ems.eosdis.nasa.gov/cm/wiki/eed2home.EOSDI S%20Evolution%20and%20Development%20%28EED-2%29.wiki/home/home.html
- Pre-solicitation charts and questions/answers will be posted on the RFP website
- Check RFP Website periodically for updates



Procurement Overview RFP Information

The following applies:

- 60 Day Phase-in Period (First Task Order Issued)
- Full and Open Competition
 - NAICS Code: 541512; Size Standard: \$25.5M
- Five Year Ordering period for issuing task orders
- Cost-Plus-Award-Fee, Indefinite-Delivery Indefinite-Quantity Contract (CPAF, IDIQ)
- Contract Value (Clause B.4)
 - The minimum guarantee is \$20M with a maximum ordering value of \$240M
- Task Ordering Procedures (refer to Clauses B.5, I.6, and Rate Matrix in Attachment B)



RFP Information (Continued)

- Mission Suitability Sub Factors (Provision M.3.3)
- Relative Order of Importance of Evaluation Factors (Provision M.2.3)
- Statement of Work (Attachment A)
- Government Surveillance Plan (Exhibit 17)
- Representative Task Orders (3 RTOs Enclosures A, B and C)
 - Amendment under consideration for RTO 3



Overall Evaluation

- Conducted in accordance with FAR 15.3/NFS 1815.3 Source Selection Procedures
- Evaluation Factors
 - Mission Suitability (point scored)
 - Cost
 - Past Performance (adjectival rating)
- The Government intends to evaluate proposal and award the contract without discussions with offerors. The Government reserves the right to conduct discussions if the Contracting Officer later determines them to be necessary.



Relative Order of Importance of Evaluations Factors

 The Cost Factor is significantly less important than the combined importance of the Mission Suitability Factor and the Past Performance Factor.

 As individual Factors, the Cost Factor is less important than the Mission Suitability Factor but more important than the Past Performance Factor.



Mission Suitability Factor

SUBFACTORS

		r Offics
•	Subfactor A—Technical Approach	500
•	Subfactor B—Management Approach	400
•	Subfactor C—Small Business Utilization	100

Total 1000

Points



Cost Evaluation

- The Proposed costs of the Representative Task Orders (RTOs) and the rates proposed in Attachment B, Direct Labor Rates, Indirect Rates and Fee Matrices, will be assessed to determine reasonableness and cost realism. The evaluation will be conducted in accordance with FAR 15.305(a)(1) and NFS 1815.305(a)(1)(B).
- Both the proposed and probable cost will typically reflect the Offeror's proposed fee amount.
- Proposed fee will be corrected to resolve mathematical errors, if any, proposed fee will not be adjusted as a result of cost realism.



Cost Evaluation Information Presented to Source Selection Authority (SSA)

 The proposed and probable RTO costs will be presented to the Source Selection Authority as well as any cost risk associated with the proposal. The proposed Phase-in/Transition costs will not be presented to the Source Selection Authority but will be evaluated for technical competence.



Past Performance

- Offerors and any proposed significant subcontractor(s) [defined as any subcontract exceeding \$8.5M and/or teaming partner(s)] shall furnish past performance information for your most recent contracts or subcontracts (completed and ongoing) for similar efforts over \$9M annually which your company has had within the last 5 years.
- The Government will evaluate each Offeror's record (including the record of any significant subcontractor(s) [defined as any subcontract exceeding \$8.5M and/or teaming partner(s)] of performing services or delivering products that are similar in size and content to the requirements of this solicitation.



Past Performance (Continued)

 Offeror shall provide information requested in the RFP for any significant subcontractor for those similar efforts within the last 5 years with a minimum average annual cost/fee incurred of at least 25% if the estimated average annual dollar value of the proposed significant sub.



Miscellaneous

- Check Websites periodically for pertinent information
- Until release of the Final RFP, Offerors may continue to communicate with Government personnel
- Upon release of the Final RFP, all Government personnel associated with the acquisition shall refrain from communicating with prospective offerors and refer all inquiries to the Contract Specialist (Sherika Wilson at Sherika.D.Wilson@nasa.gov)

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Question/Answer Session